## SHEET 1 OF 2 ATTY DOCKET NO SERIAL NO. 10/809.916 INFORMATION DISCLOSURE 050024-0031 STATEMENT BY APPLICANT APPLICANT Toshihiro KINOSHITA (Substitute for form 1449/PTO) FILING DATE GROUP 2882 March 26, 2004 U.S. PATENT DOCUMENTS EXAMINER'S Document Number Name of Patentee or Applicant of Cited Pages, Columns, Lines, Where Publication Date Relevant Passages or Relevant INITIALS MM-DD-YYYY Document NO Number-Kind Codes at Answer Figures Appear 5 294 870 A 03-1994 Tang et al. 10,2000 Hatwar et al. 6,127,004 A US 6,208,077 B1 03-2001 Hung, Liang-Sun 6.420.057 B1 Ueda et al. US 6 515 314 B1 03-2003 Duggal et al 05-2003 Raychaudhuri et al US 6.558.820 US 6 875 320 B2 04-2005 Raychaudhuri et al US 6.936.962 B2 08-2005 Hamada et al. 7 002 293 B2 02-2006 Madathil et al. 06-2006 Hamada et al. US 7.057.338 B2 US 7 098 474 08-2006 Kanno et al. US 2002/0117962 08-2002 Beierlein et al US 2002/0121860 A1 09-2002 SEO et al. Raychaudhuri et al US 2003/0035978 A1 US 2003/0168972 09-2003 Hamada of al Sakakibara et al. US 2006/0028129 02-2006 FOREIGN PATENT DOCUMENTS Translation EXAMINER'S Foreign Patent Document Publication Date Name of Patentee or Pages, Columns, Lines Country Codes -Number «-Kind Codes (if known) Applicant of Cited Document Where Relevant CITE MM-DD-YYYY Yes Nο Figures Appear NO JP-2004-119303 W/English Abstract 04-15-2004 Jinno et al JP-2000-150171 05-30-2000 Eastman Kodak Co. W/English Abstract and Corresp. US 6,208,077 IP-2000-150170 05\_30\_2000 Fastman Kodak Co. W/English Abstract and Corresp. US 6,208,075 JP-2001-076884 Ulvac Japan Ltd. W/English Abstract JP-2002-231457 08-16-2002 Matsushita Electric Ind. Co. . W/English Abstract OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) EXAMINER'S Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where INITIALS CITE published. "Exciplex formation at the organic solid/solid interface and turning of the emission color in organic electroluminescent devices", K. Okumoto, Y. Shirota, Journal of Luminescence 87-89 (2000) 1171-1173. "Surface and Interface Analysis of Organic Electroluminescent Devices", A. Murase, et al., R&D Review of Toyota CRDL, Vol. 37, No. 4, pgs. 45-52.

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